

WEST Search History

DATE: Wednesday, April 05, 2006

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L11	4026839.pn.	1
		<i>DB=EPAB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L10	WO-200162829-A1.did.	0
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L9	US-6342303-B1.did.	1
<input type="checkbox"/>	L8	US-6342303-B1.did.	1
		<i>DB=DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L7	15 and L6	28
<input type="checkbox"/>	L6	fiber or fibre or fibrous or batt or batting or nonwoven or unwoven or non woven or un woven	534865
<input type="checkbox"/>	L5	12 and 13 and L4	134
<input type="checkbox"/>	L4	functional	157621
<input type="checkbox"/>	L3	silicone	75529
<input type="checkbox"/>	L2	fire or flame or flamm\$	204375
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L1	6855398	1

END OF SEARCH HISTORY

EmptySearch=Please specify at least one search criterion. SorryNoResults=Sorry, No results were found for your query. SearchLimitExceeded=The number of documents is too large for sorting.
InvalidBackReference=Invalid Back Reference %1. BRS`BRS_FIRST`1 = The system is busy. Please try again later.

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BRS`BRS_FIRST`3 = The User ID is locked. BRS`BRS_FIRST`4 = The User ID does not exist.
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L3: Entry 1 of 1

File: DWPI

Feb 15, 2005

DERWENT-ACC-NO: 1998-481092

DERWENT-WEEK: 200513

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TITLE: Sound absorbing and heat insulating material used as electrode in galvanic cell - comprising cotton-like carbon@ fibre aggregate bonded by a thermosetting resin

INVENTOR: DATE, T ; HIGO, T ; KATAOKA, T ; MACHINO, F ; ONOUE, R ; SATO, T

PATENT-ASSIGNEE:

ASSIGNEE

CODE

OSAKA GAS CO LTD

OSAG

PRIORITY-DATA: 1997WO-JP00598 (February 27, 1997)

[Search Selected](#) [Search ALL](#) [Clear](#)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<input type="checkbox"/> US 6855398 B1	February 15, 2005		000	B32B027/14
<input type="checkbox"/> WO 9838140 A1	September 3, 1998	J	000	C04B035/52
<input type="checkbox"/> JP 10537490 X	July 6, 1999		000	C04B035/52
<input type="checkbox"/> EP 963964 A1	December 15, 1999	E	000	C04B035/52
<input type="checkbox"/> JP 3009479 B2	February 14, 2000		018	C04B035/83
<input type="checkbox"/> EP 963964 B1	December 10, 2003	E	000	C04B026/02
<input type="checkbox"/> DE 69726765 E	January 22, 2004		000	C04B026/02

DESIGNATED-STATES: JP US AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE DE FR GB
DE FR GB

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
US 6855398B1	February 27, 1997	1997WO-JP00598	
US 6855398B1	February 12, 1999	1999US-0180432	
US 6855398B1		WO <u>9838140</u>	Based on
WO 9838140A1	February 27, 1997	1997WO-JP00598	
JP 10537490X	February 27, 1997	1997WO-JP00598	
JP 10537490X	February 27, 1997	1998JP-0537490	
JP 10537490X		WO <u>9838140</u>	Based on
EP 963964A1	February 27, 1997	1997EP-0905419	
EP 963964A1	February 27, 1997	1997WO-JP00598	
EP 963964A1		WO <u>9838140</u>	Based on
JP 3009479B2	February 27, 1997	1997WO-JP00598	
JP 3009479B2	February 27, 1997	1998JP-0537490	
JP 3009479B2		WO <u>9838140</u>	Based on
EP 963964B1	February 27, 1997	1997EP-0905419	
EP 963964B1	February 27, 1997	1997WO-JP00598	
EP 963964B1		WO <u>9838140</u>	Based on
DE 69726765E	February 27, 1997	1997DE-0626765	
DE 69726765E	February 27, 1997	1997EP-0905419	
DE 69726765E	February 27, 1997	1997WO-JP00598	
DE 69726765E		EP 963964	Based on
DE 69726765E		WO <u>9838140</u>	Based on

INT-CL (IPC): B29 B 11/16; B32 B 5/02; B32 B 27/12; B32 B 27/14; C04 B 26/02;
C04 B 35/52; C04 B 35/83; D04 H 1/42; D04 H 1/64; E04 B 1/82; H01 M 2/10;
C04 B 14:38; C04 B 26/02

ABSTRACTED-PUB-NO: WO 9838140A

BASIC-ABSTRACT:

A sound absorbing and heat insulating material comprises fibers of cotton-like carbon fiber aggregate composed of carbon fibers having an average diameter of 0.5-5 μ m and an average fiber length of 1-15 mm are bonded by a thermosetting resin. A galvanic cell comprising the sound absorbing and heat insulating material as one of electrodes, an aluminium plate as the other of electrodes and an electrolyte comprising an aqueous solution containing 0.45 wt.% sodium chloride has a galvanic current of 10 μ A or less.

ADVANTAGE - The material has good durability and compression recovery, is lightweight, and has good safety against fire and non-electric corrosion.

CHOSEN-DRAWING: Dwg.3/16

TITLE-TERMS: SOUND ABSORB HEAT INSULATE MATERIAL ELECTRODE GALVANIC CELL COMPRISE COTTON CARBON@ FIBRE AGGREGATE BOND THERMOSETTING RESIN

DERWENT-CLASS: L02 L03 P73 Q43

CPI-CODES: L02-D15; L03-E01B;

UNLINKED-DERWENT-REGISTRY-NUMBERS: 1669U

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C1998-145597

Non-CPI Secondary Accession Numbers: N1998-375363

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